

Fig. 2

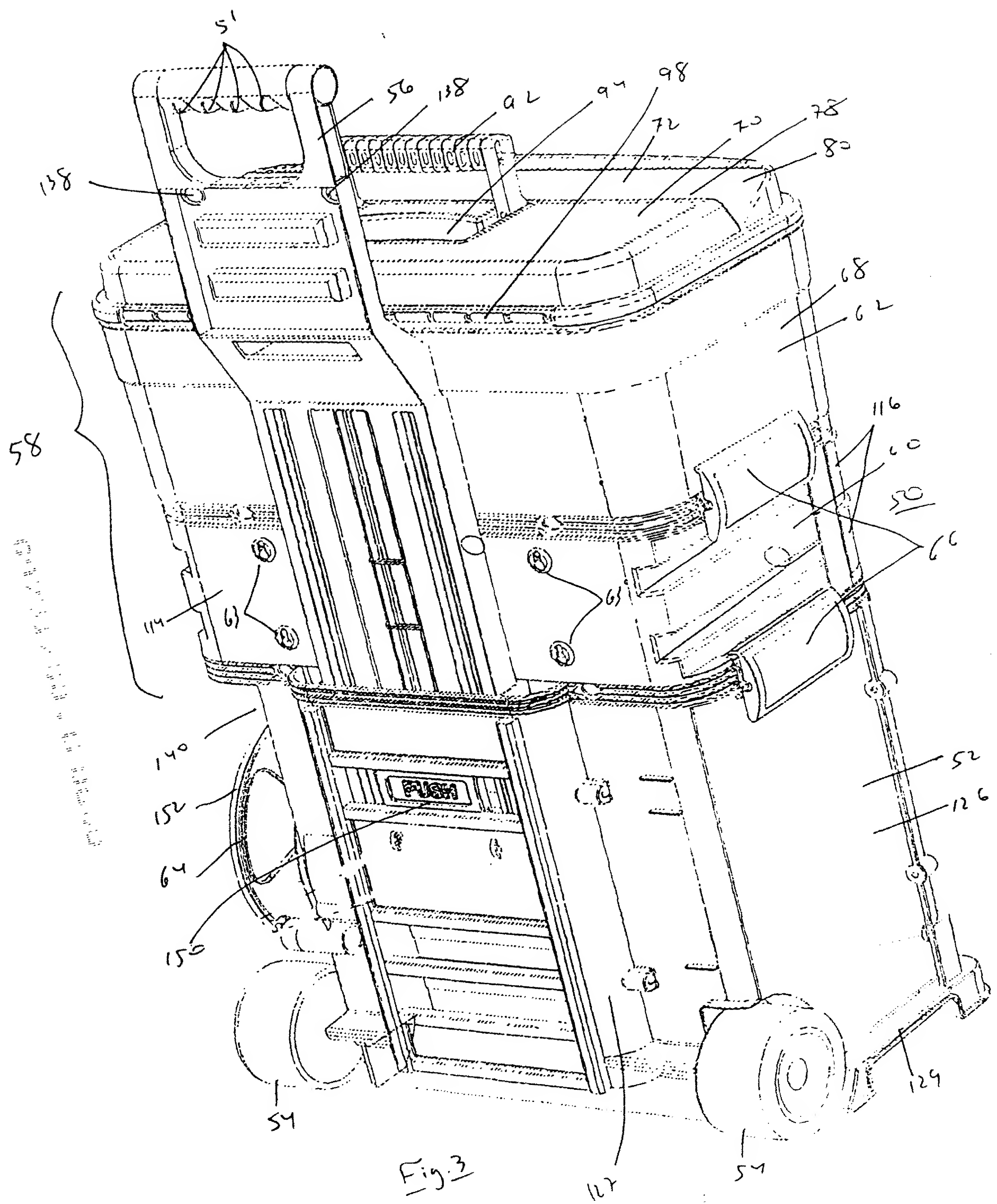
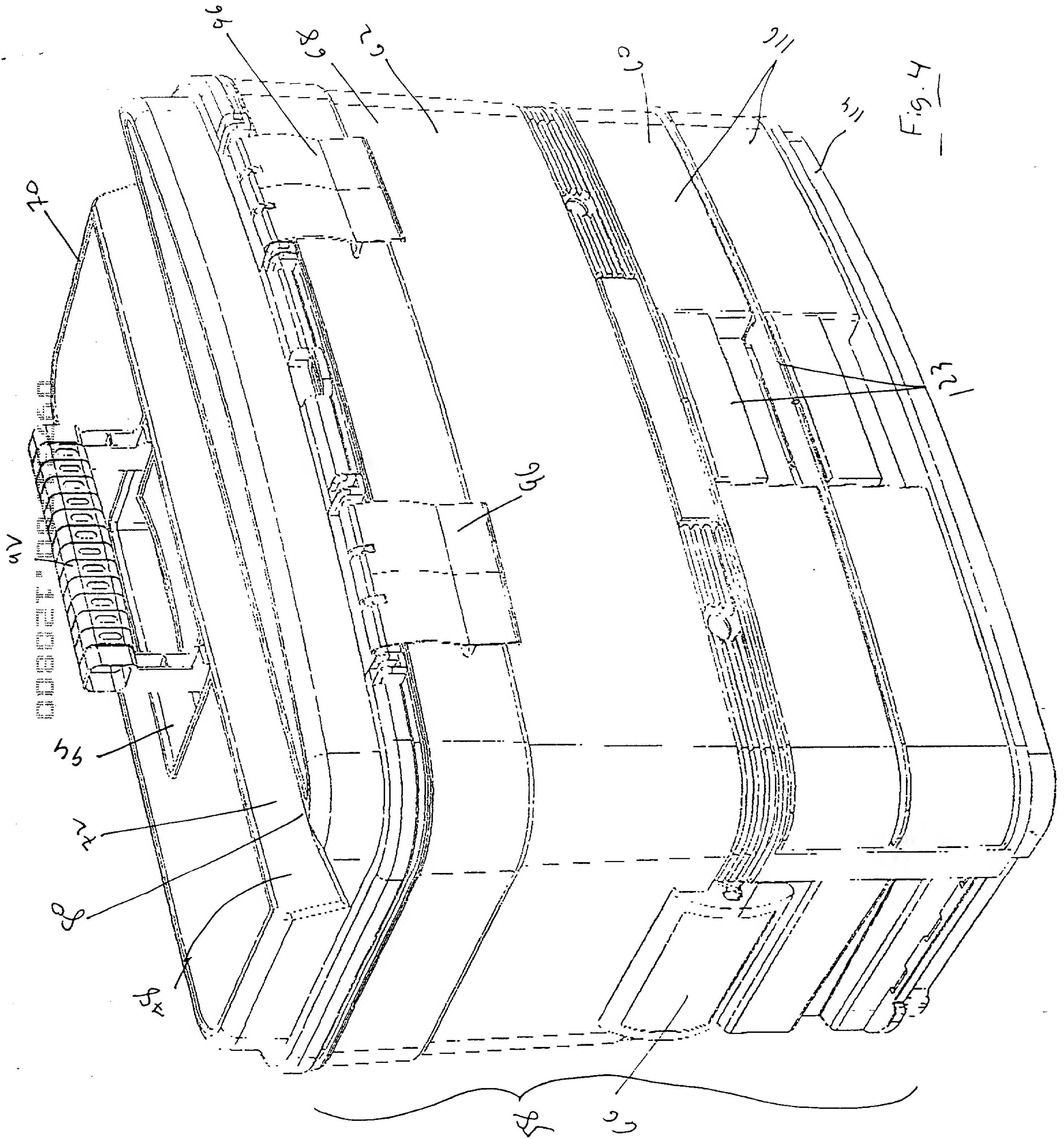
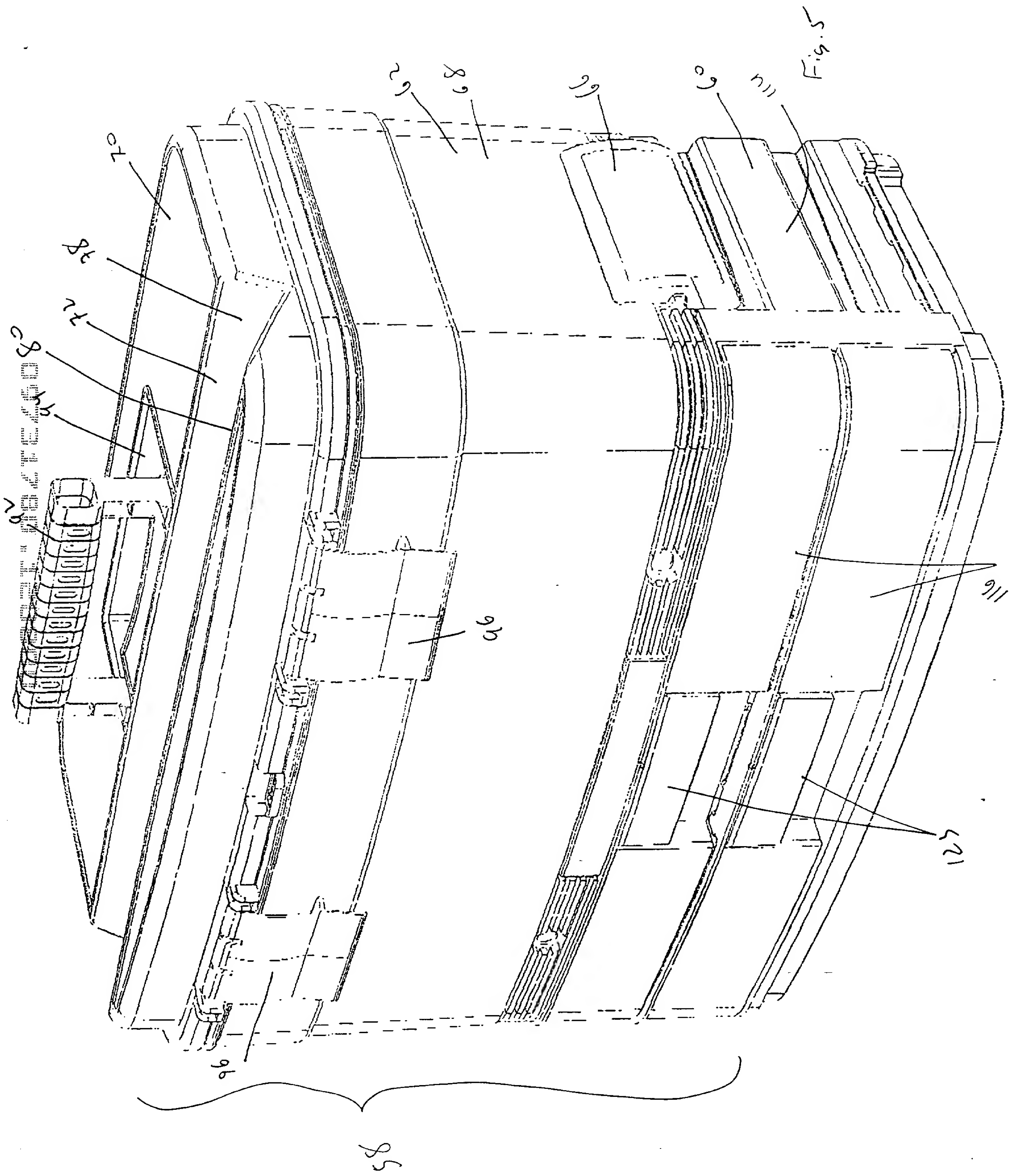


Fig. 3





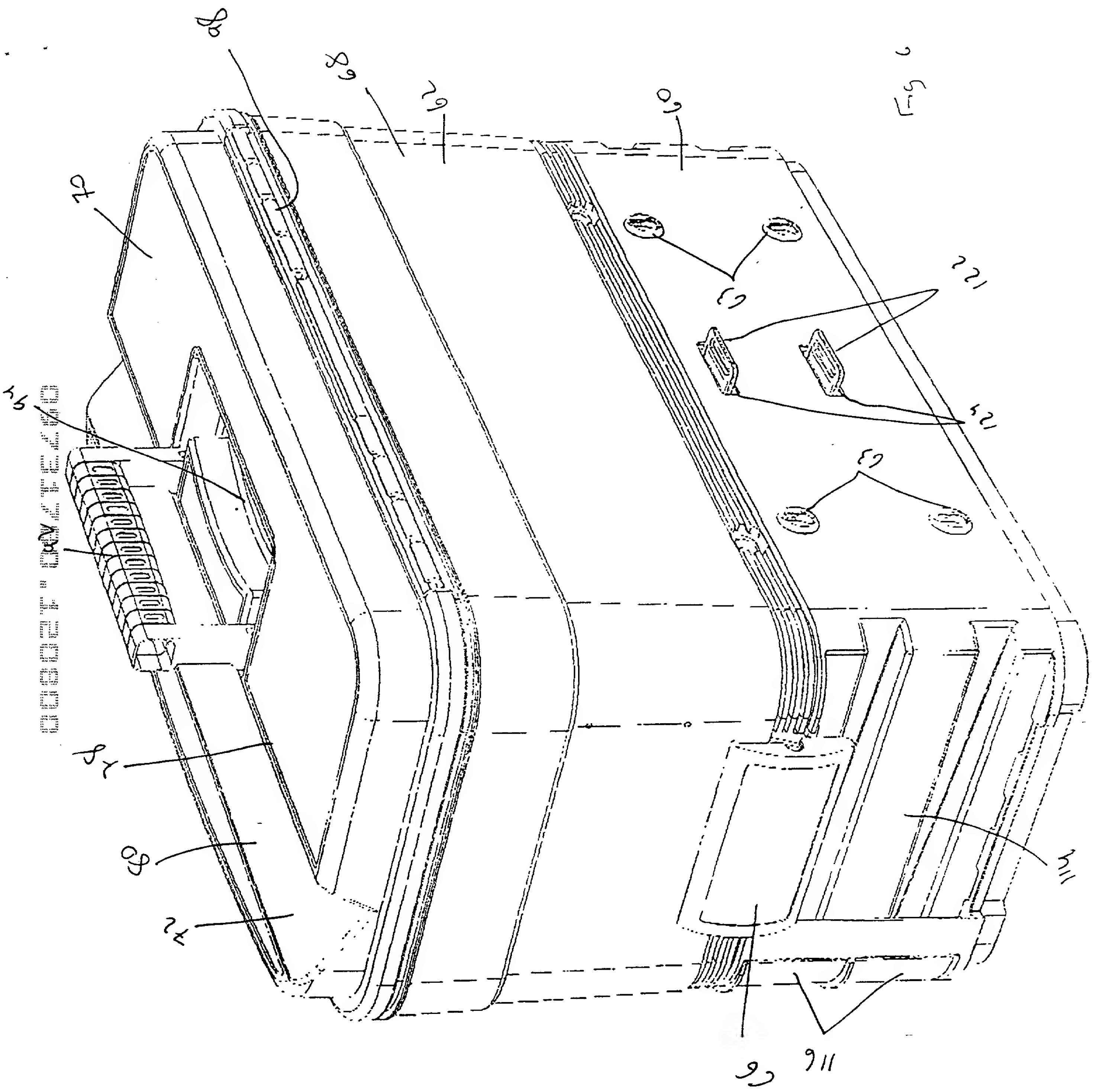
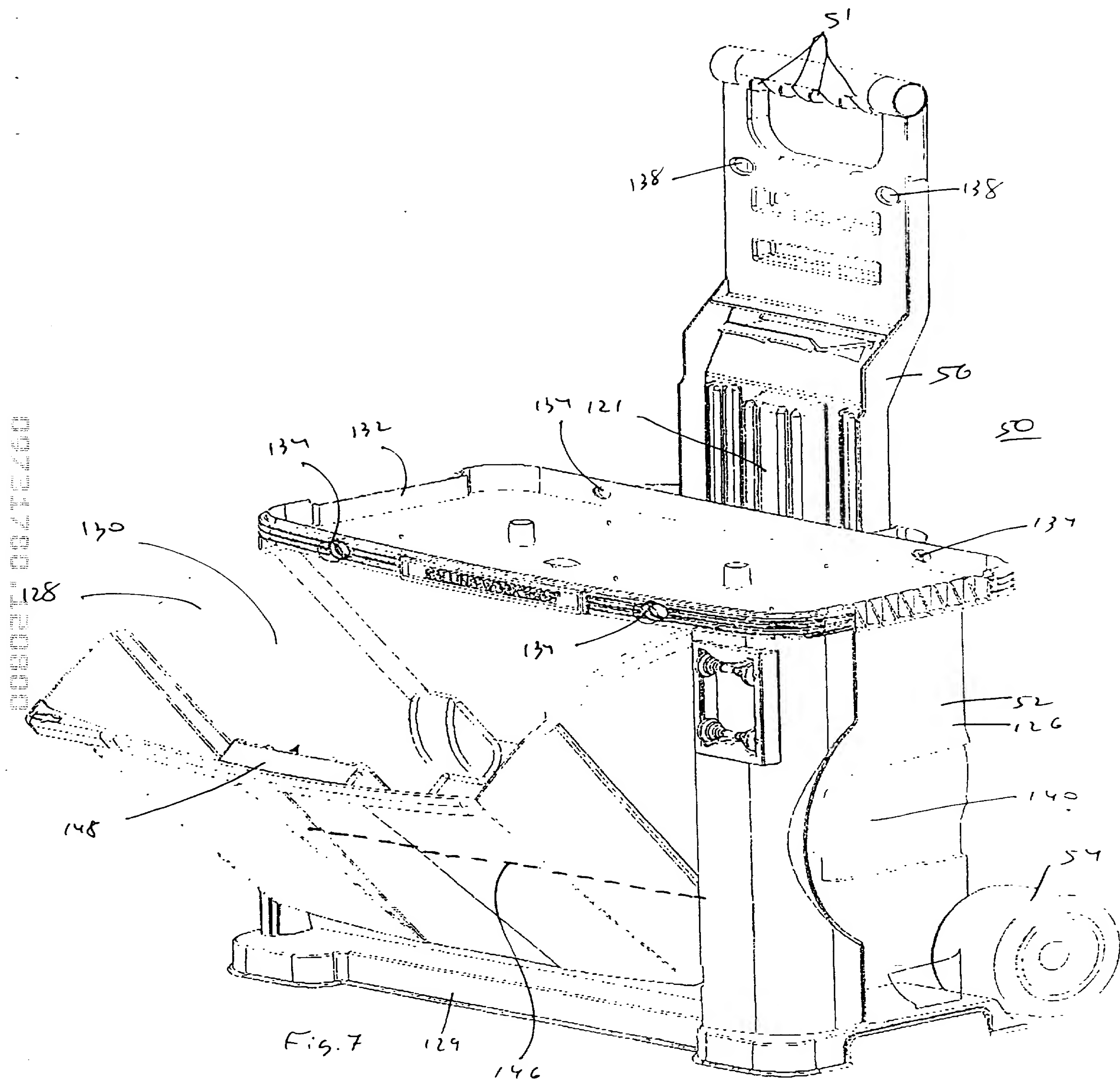


Fig. 6





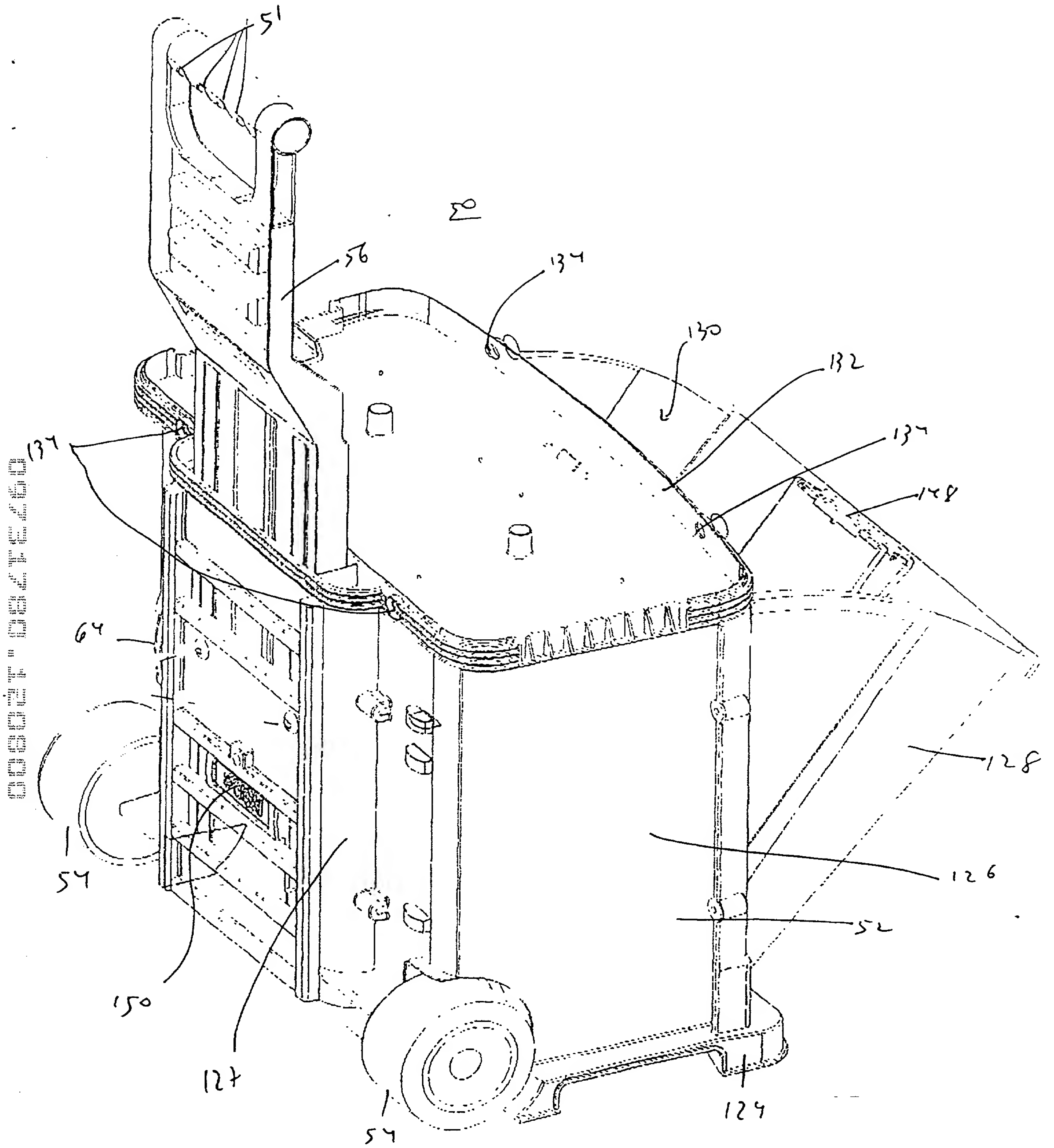


Fig. 8



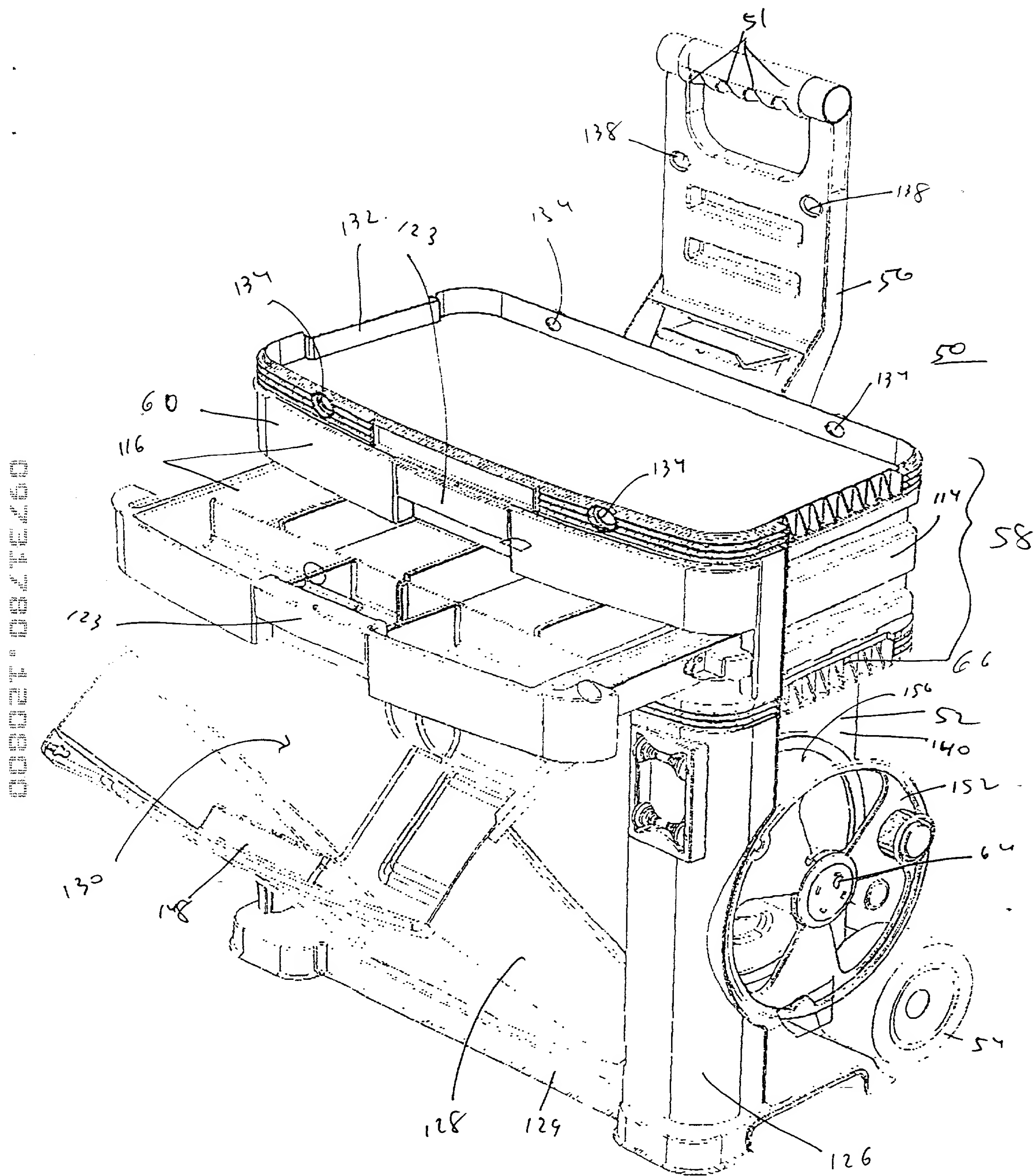


Fig. 9

00001 007E250

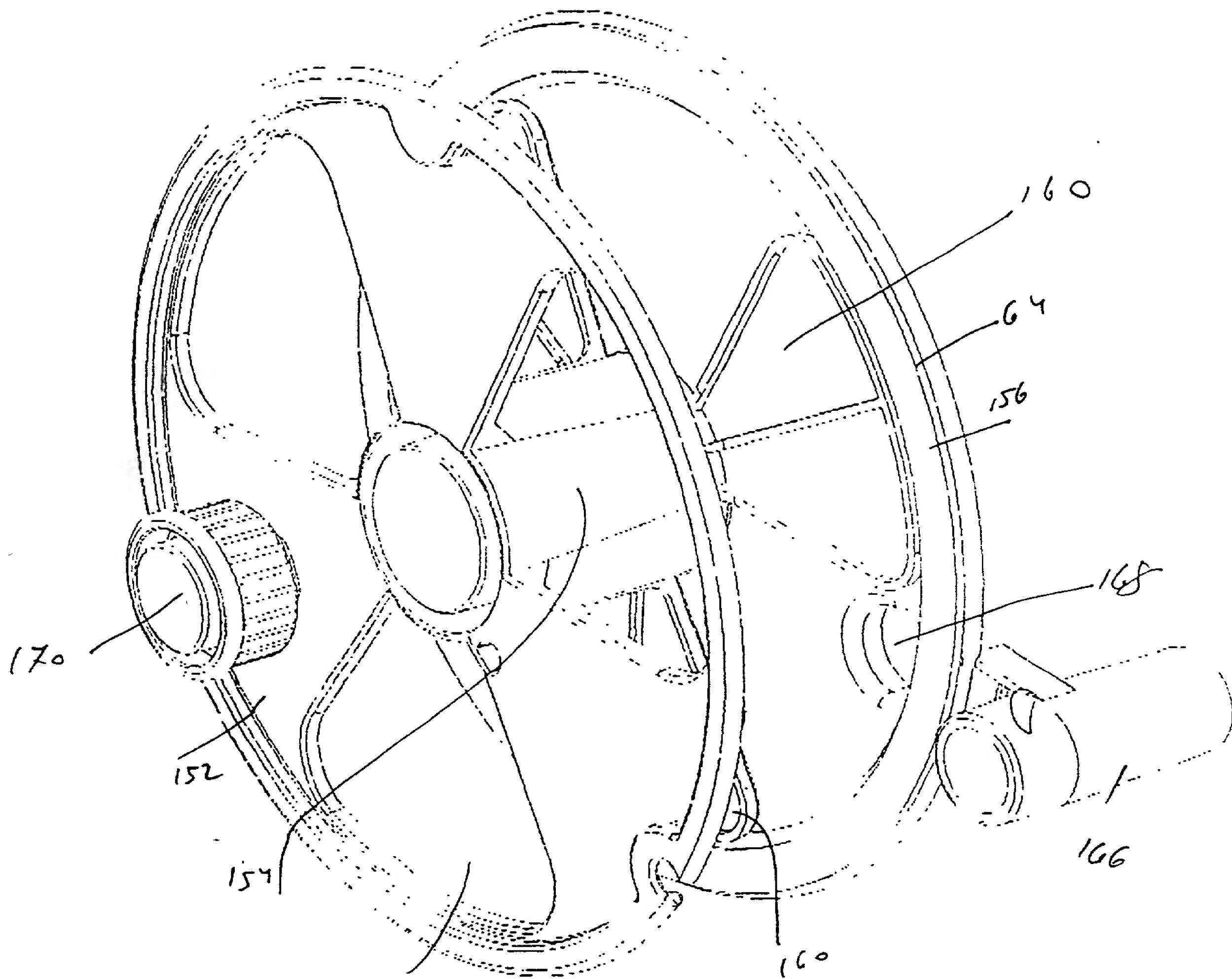


Fig. 10

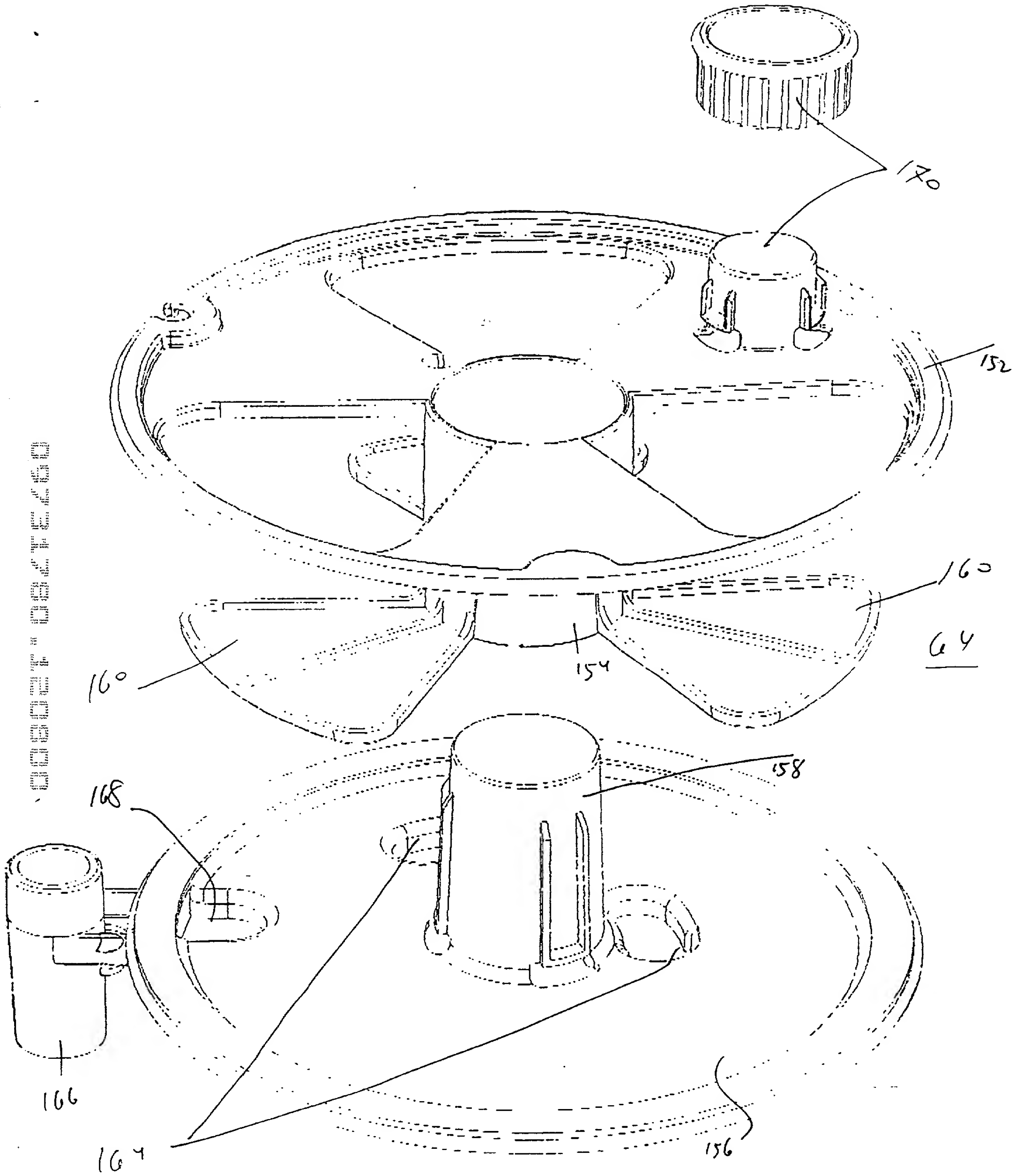


Fig. 11

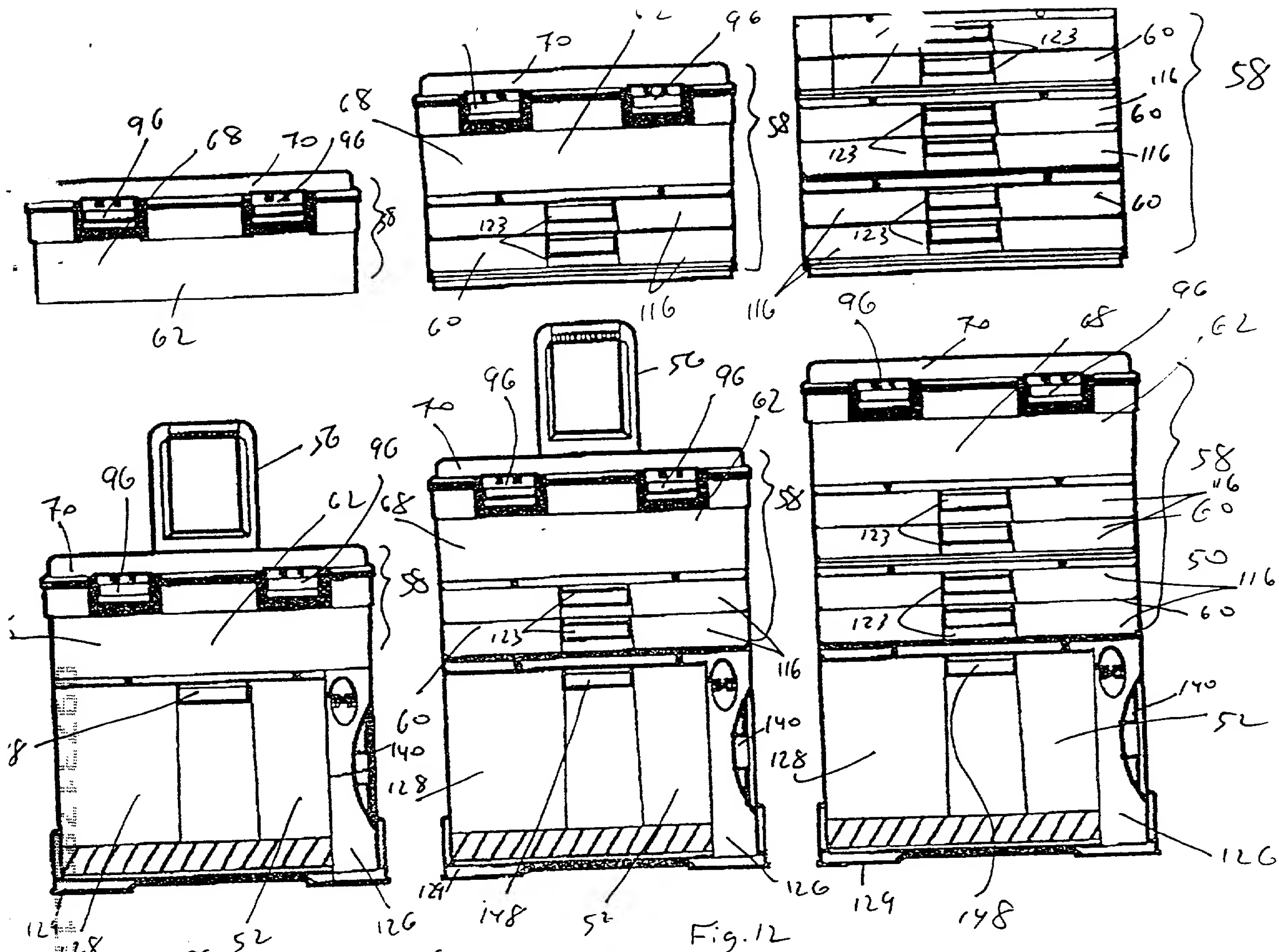


Fig. 13a

Fig. 13b

Fig. 14a (prior art)

Fig. 14b (prior art)

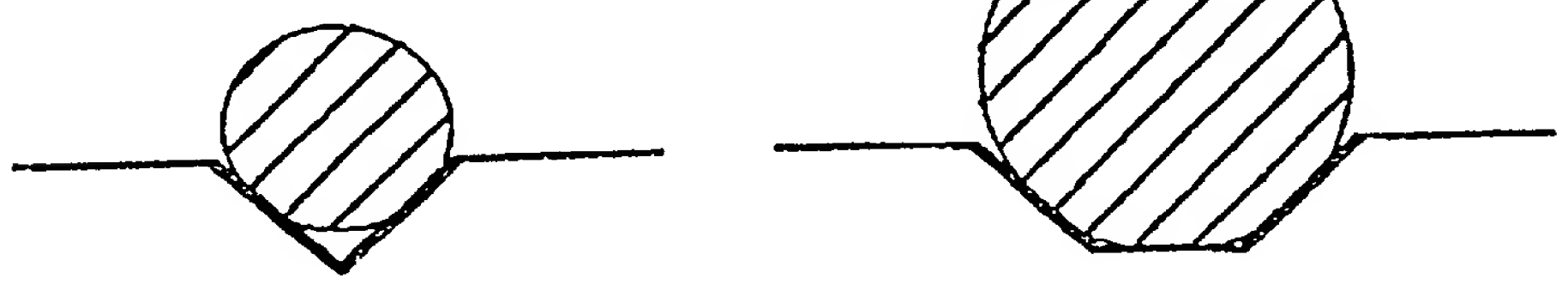
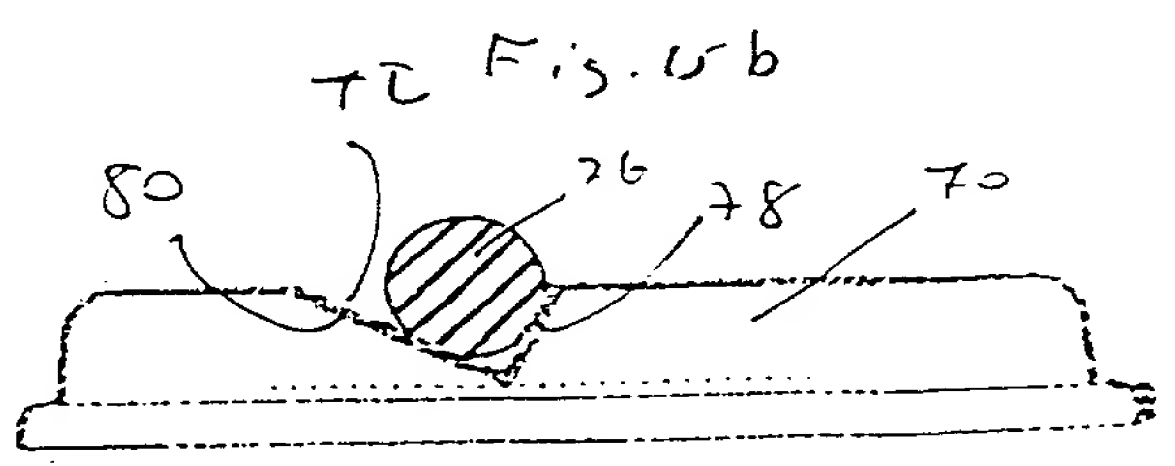
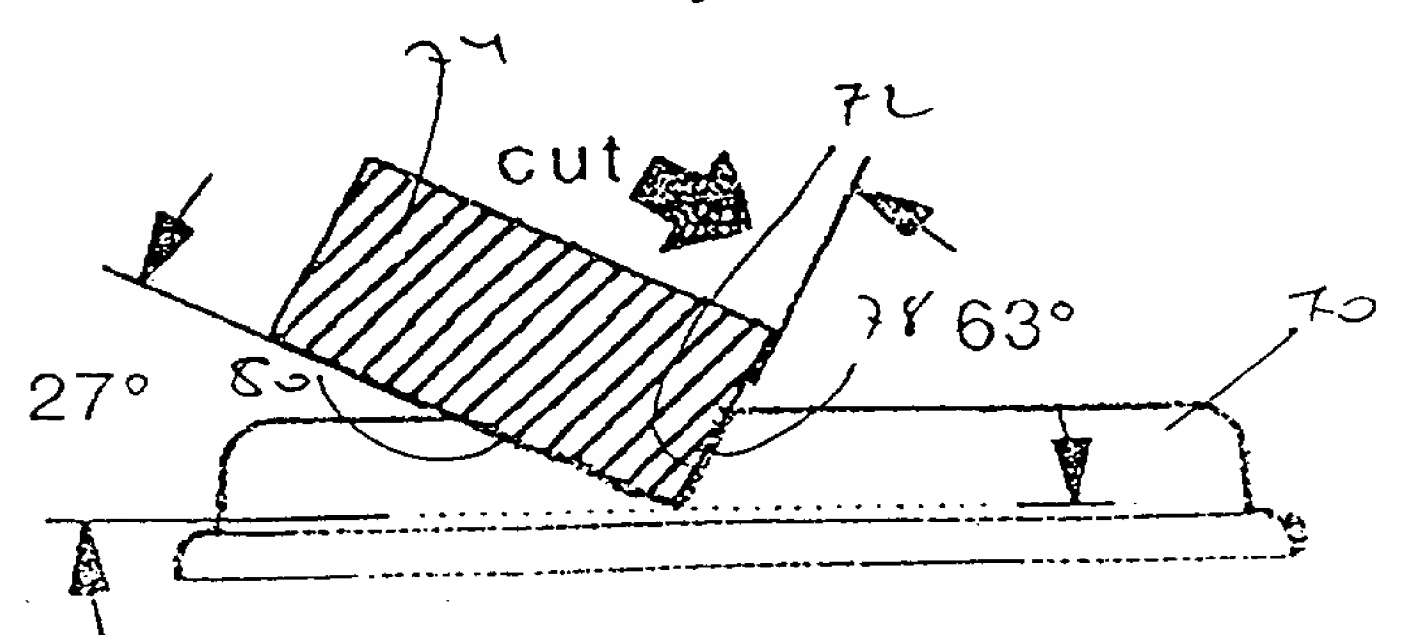
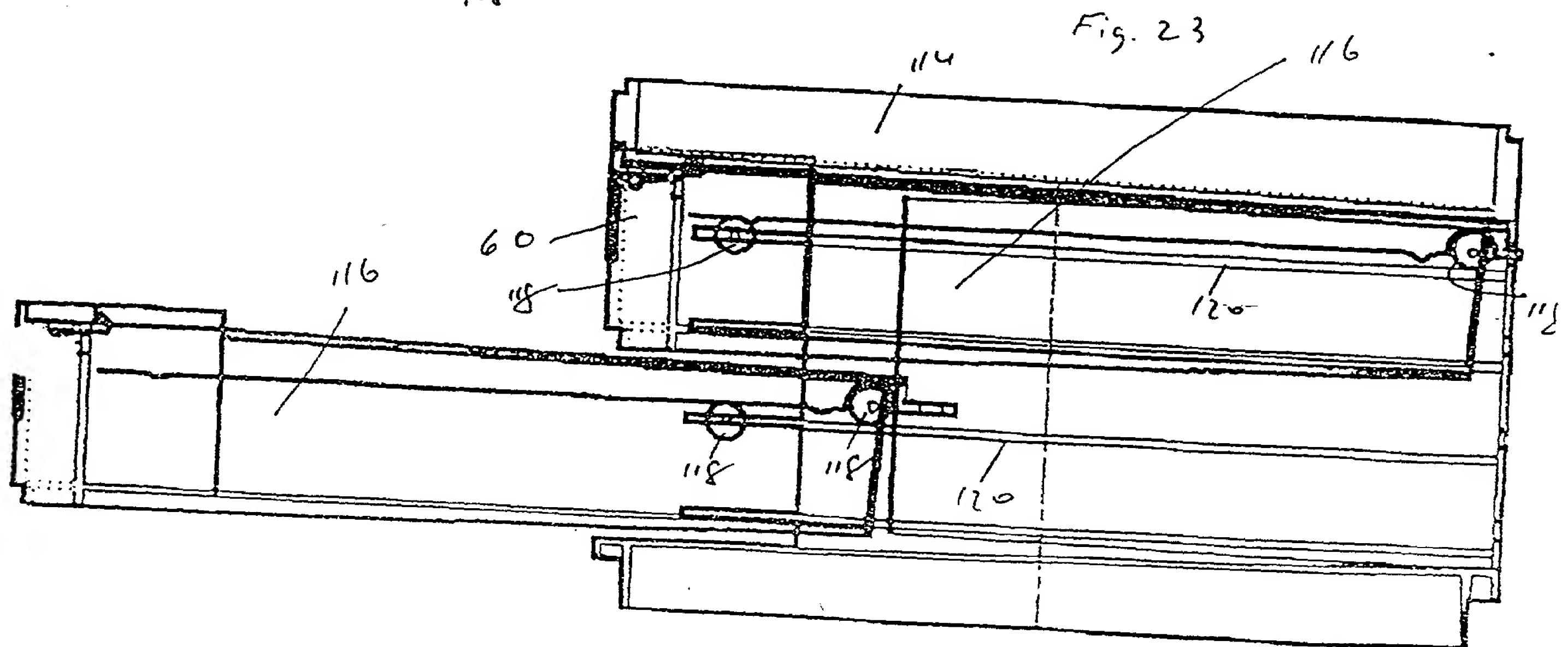
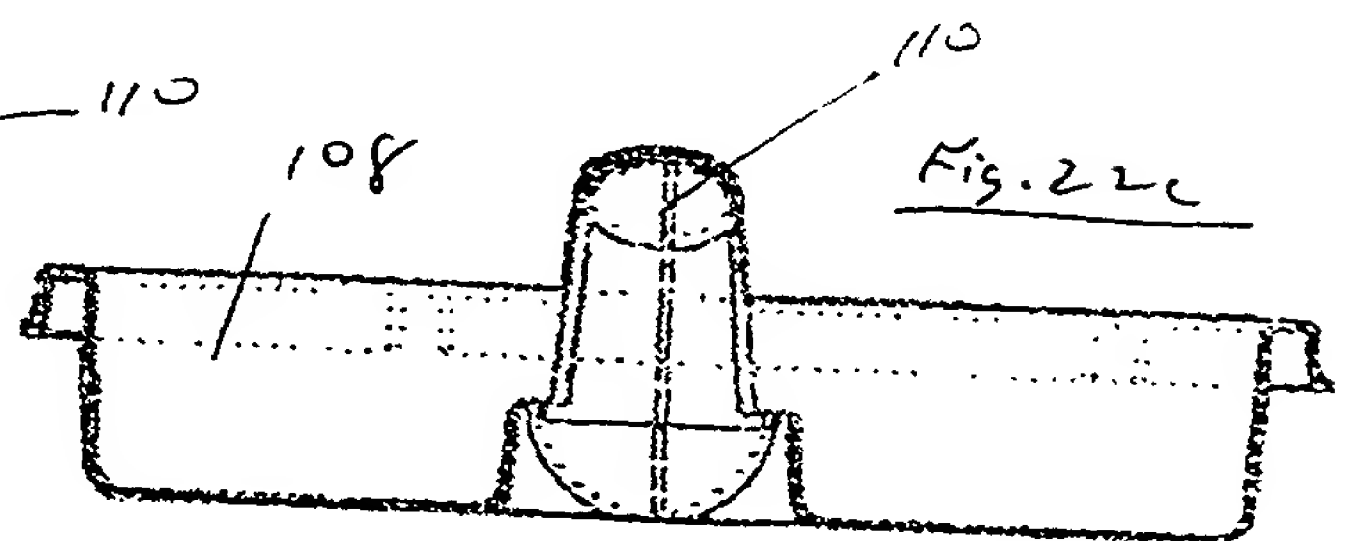
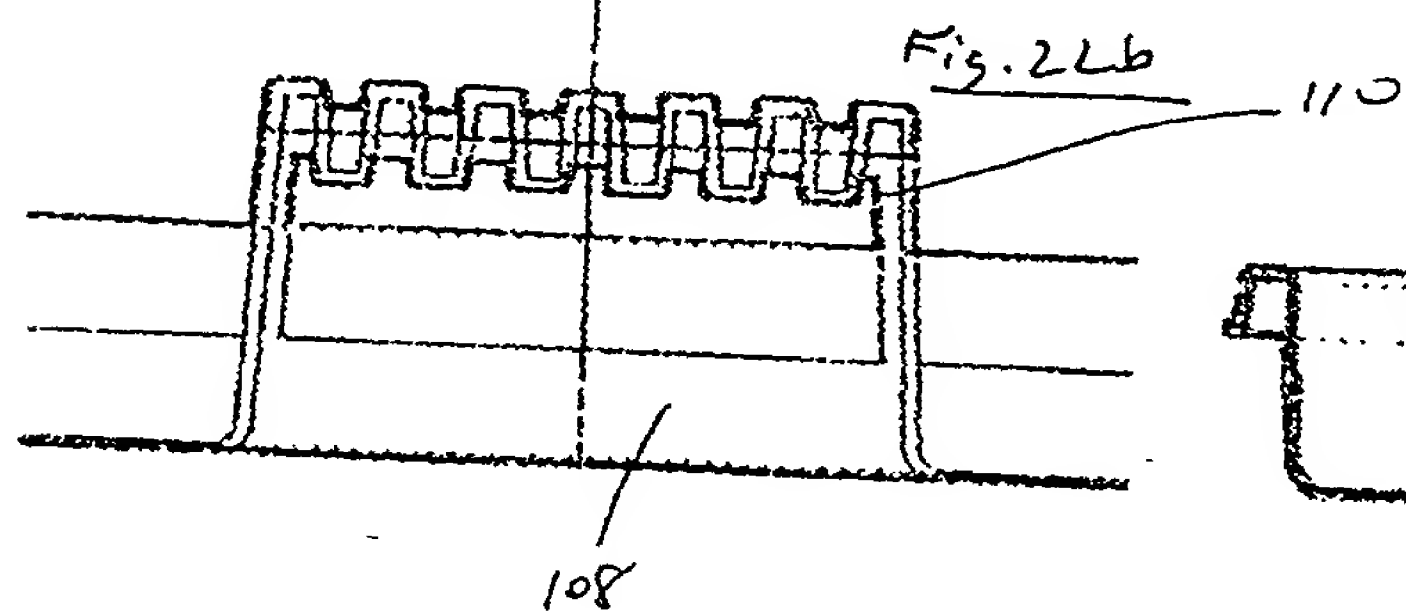
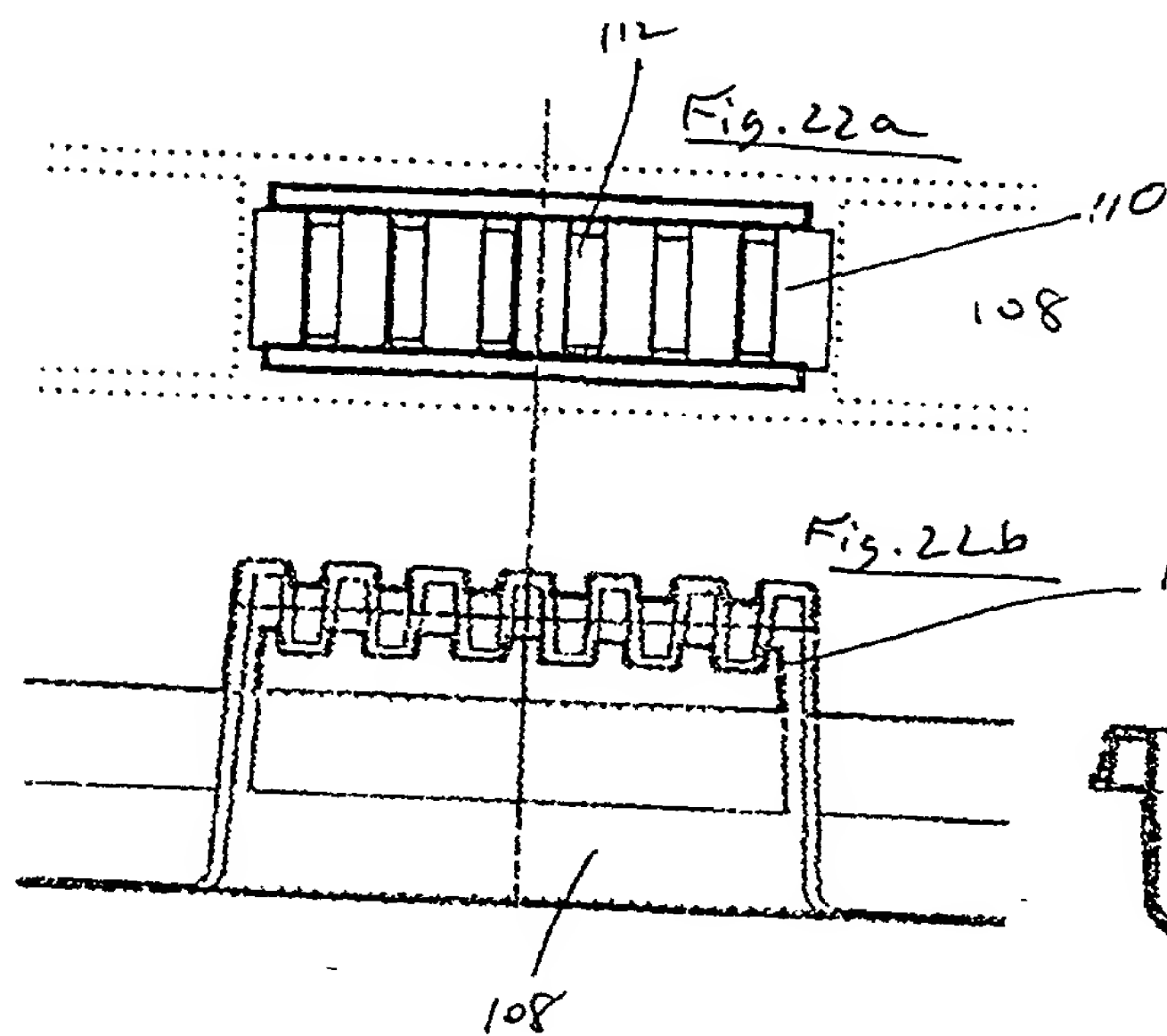
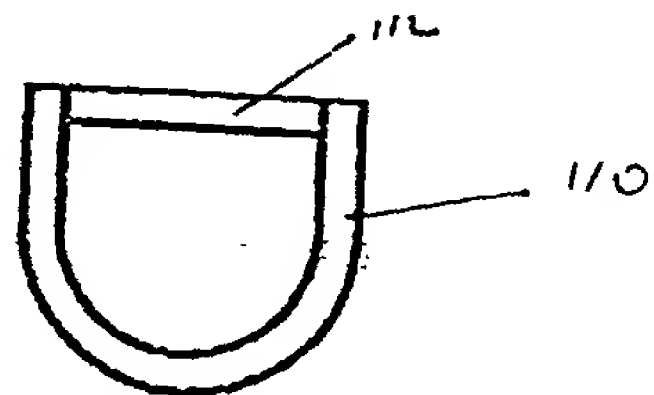
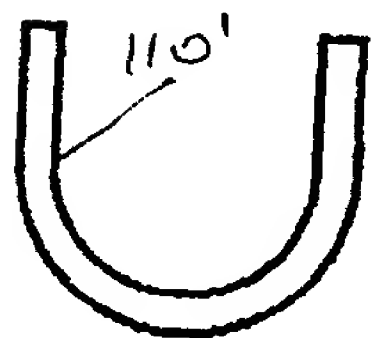
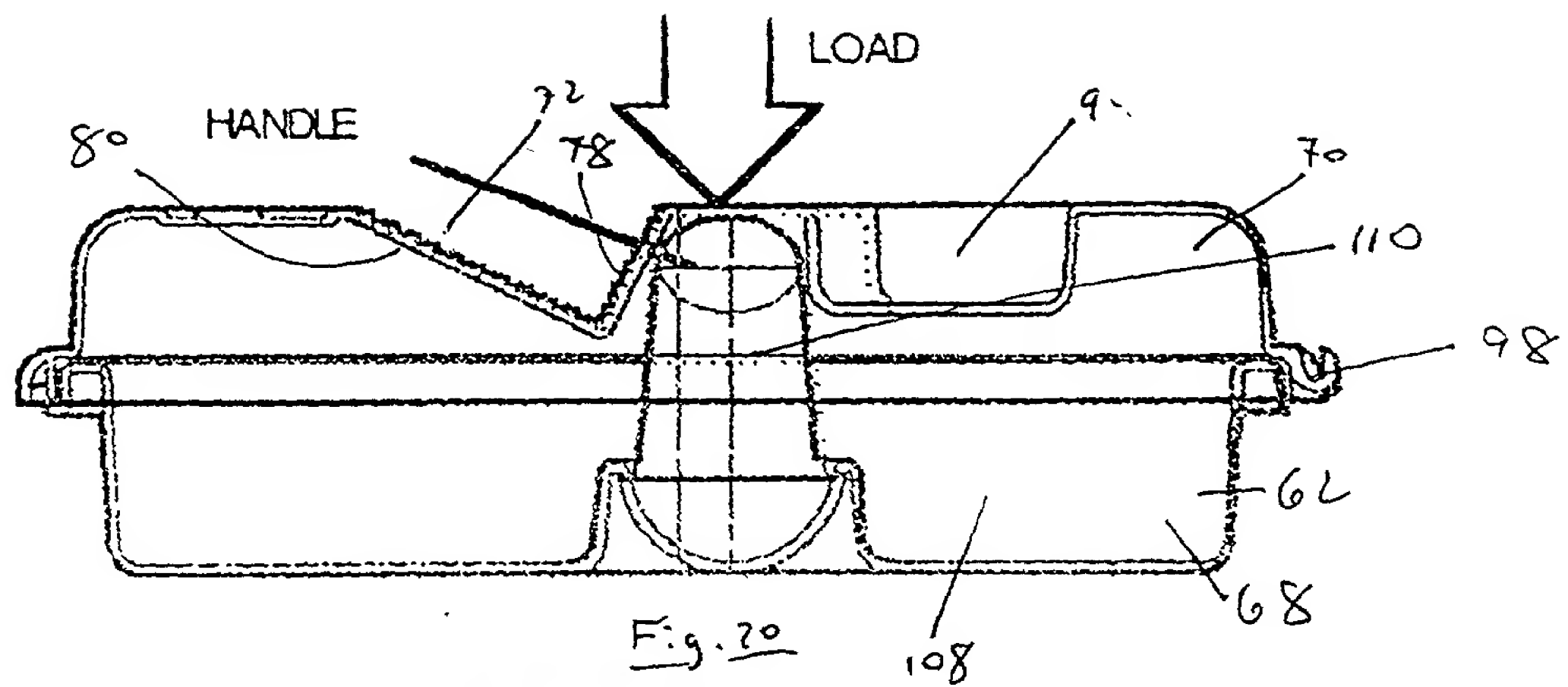


Fig. 15a

Fig. 15b







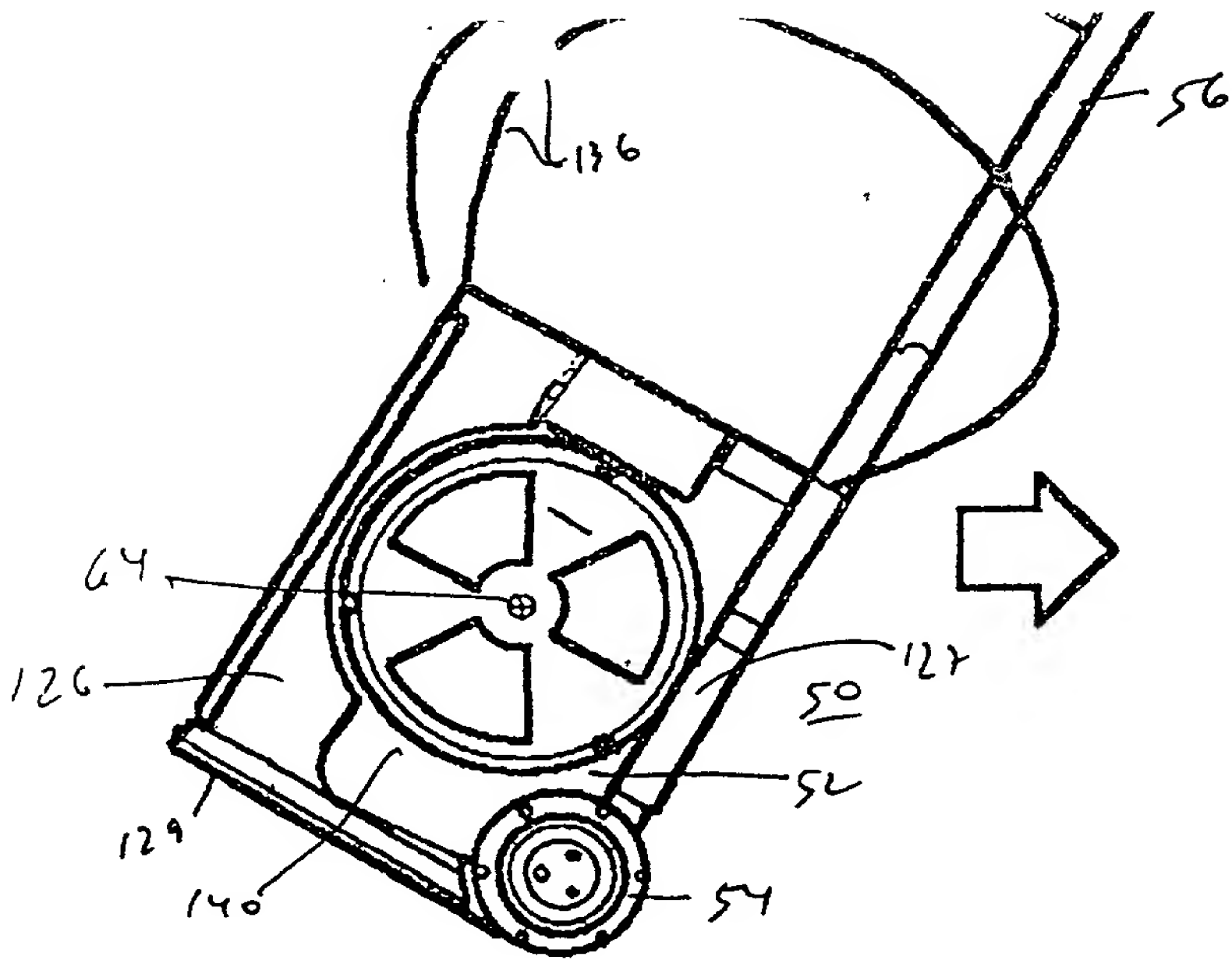


Fig. 24

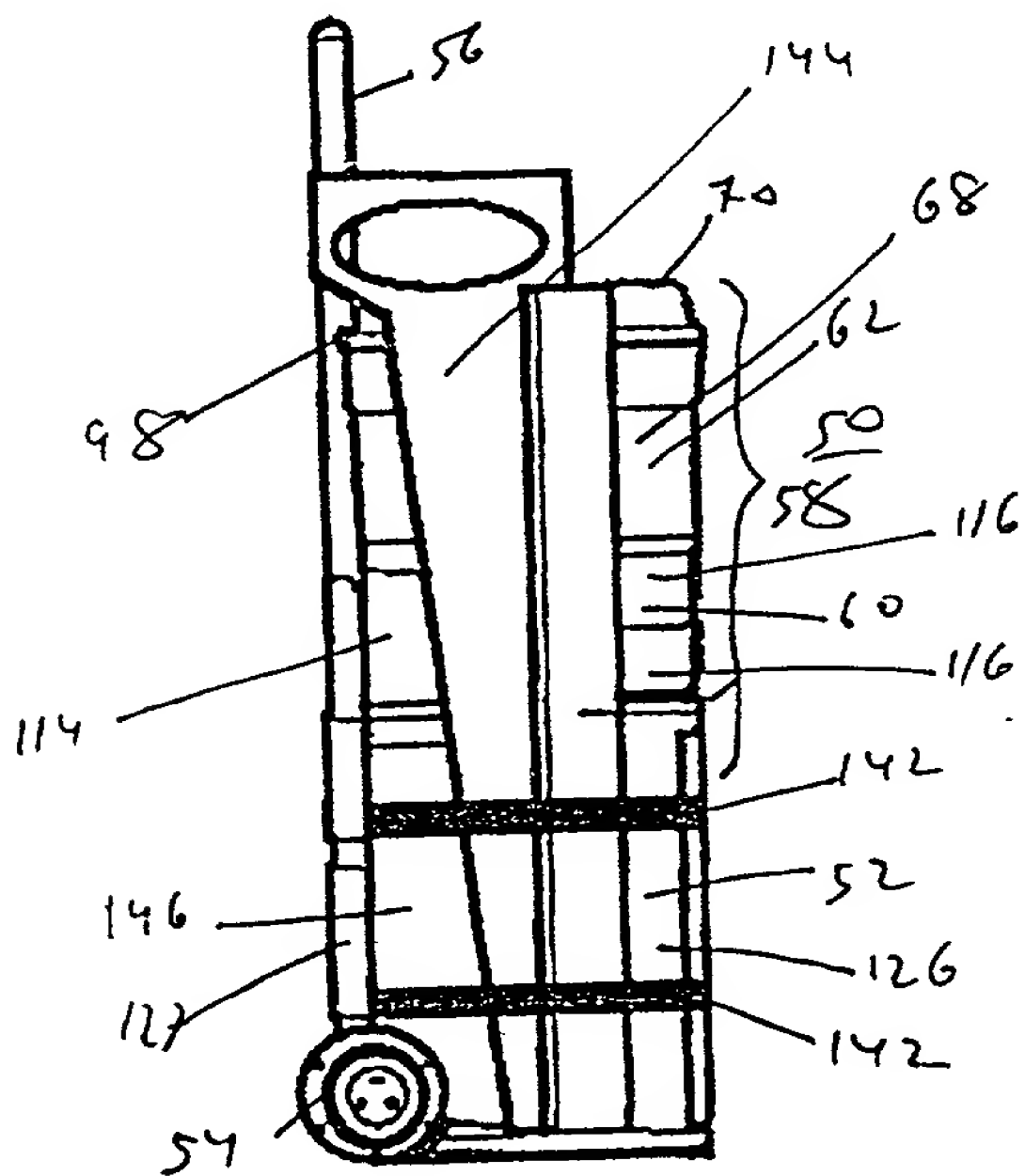


Fig. 25

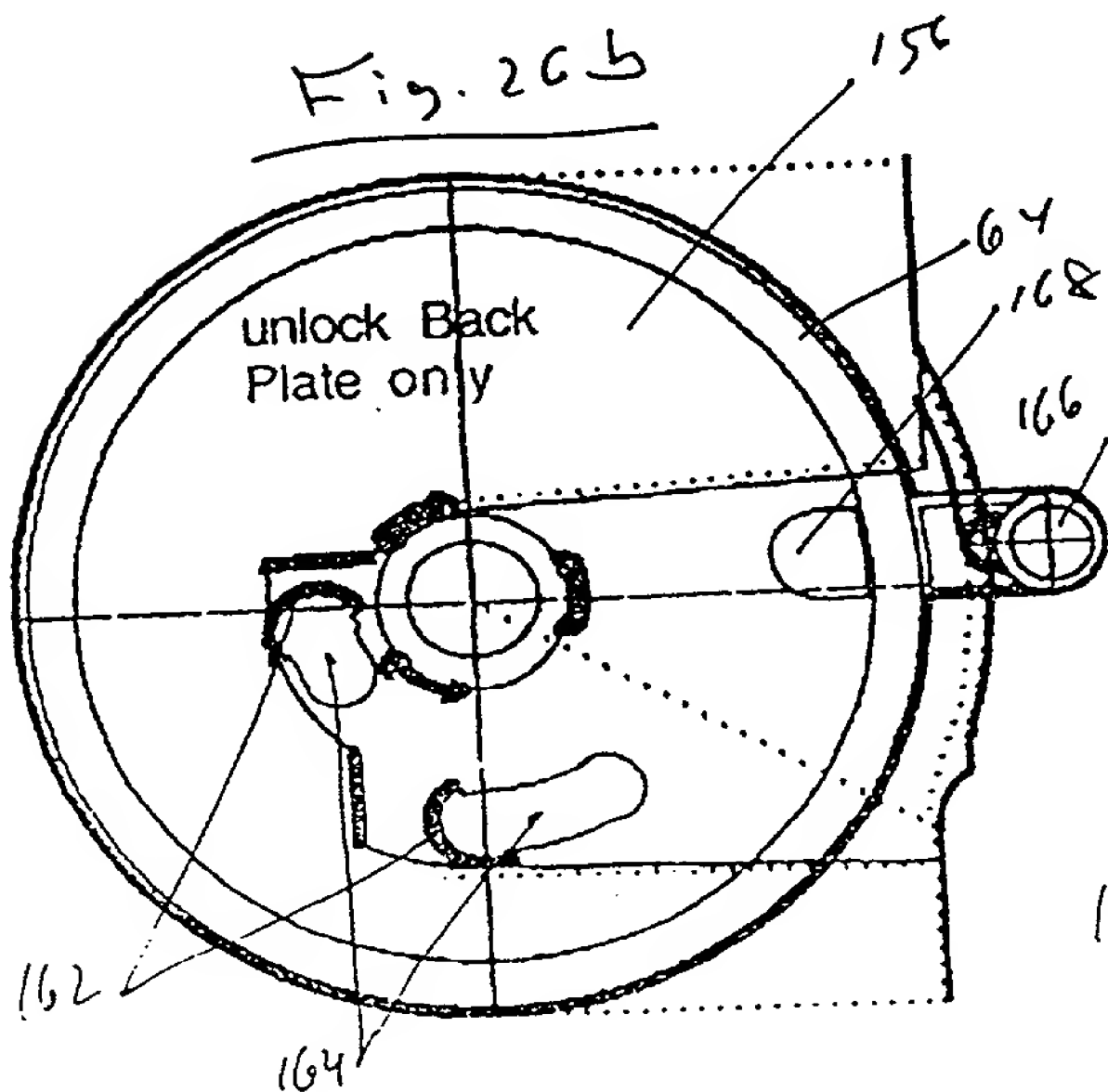


Fig. 26b

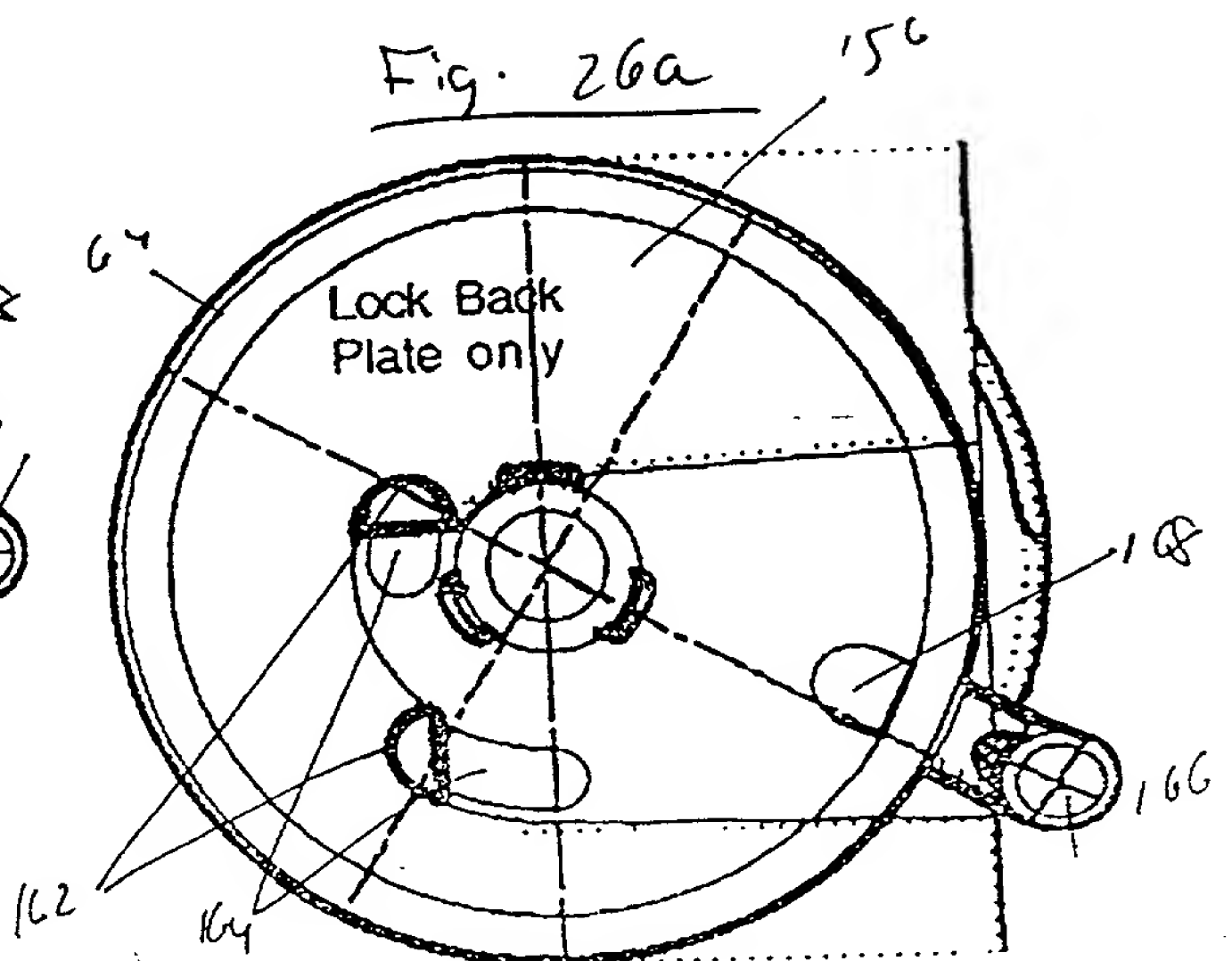


Fig. 26a



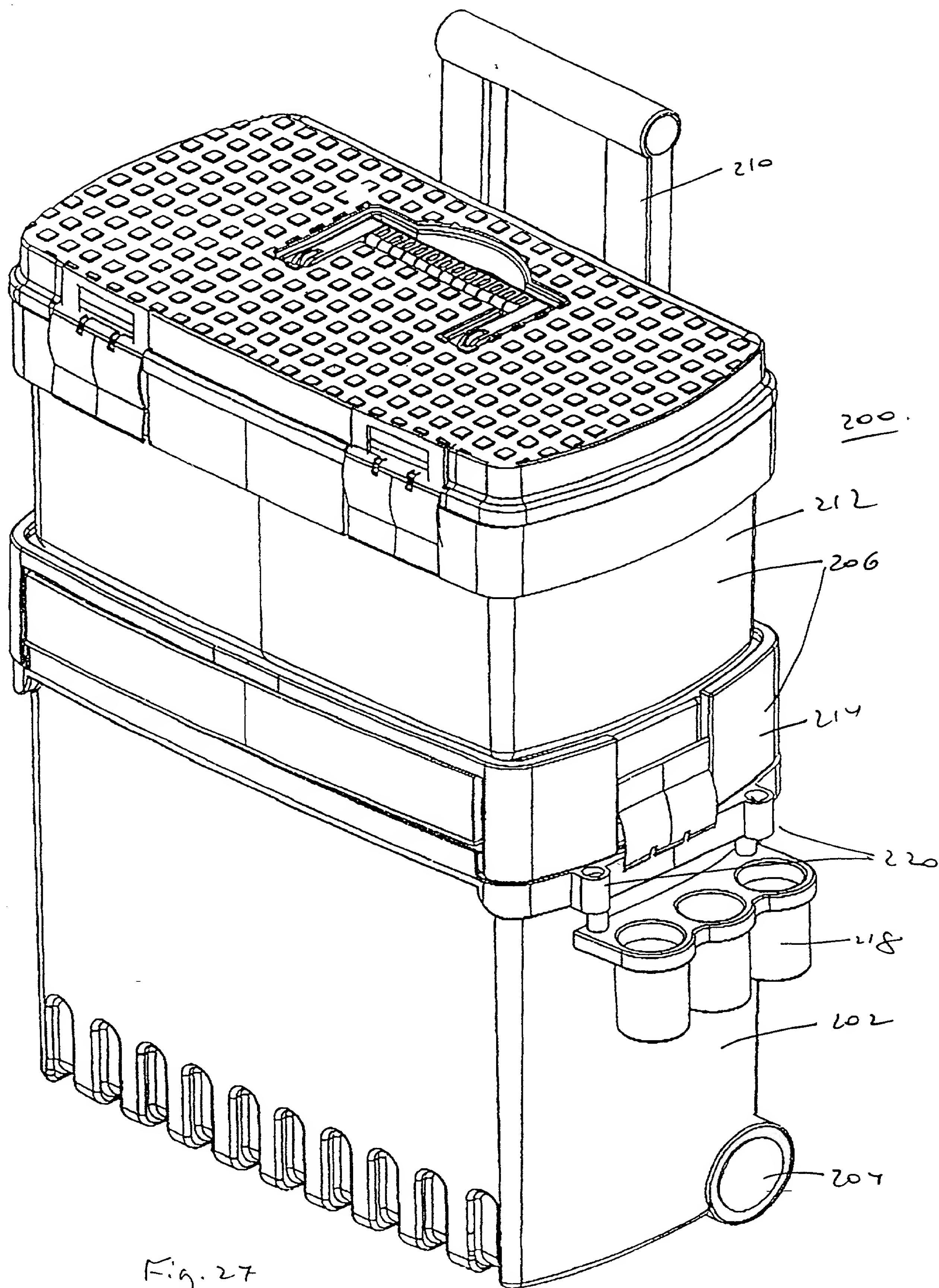
[illegible]

Fig. 27

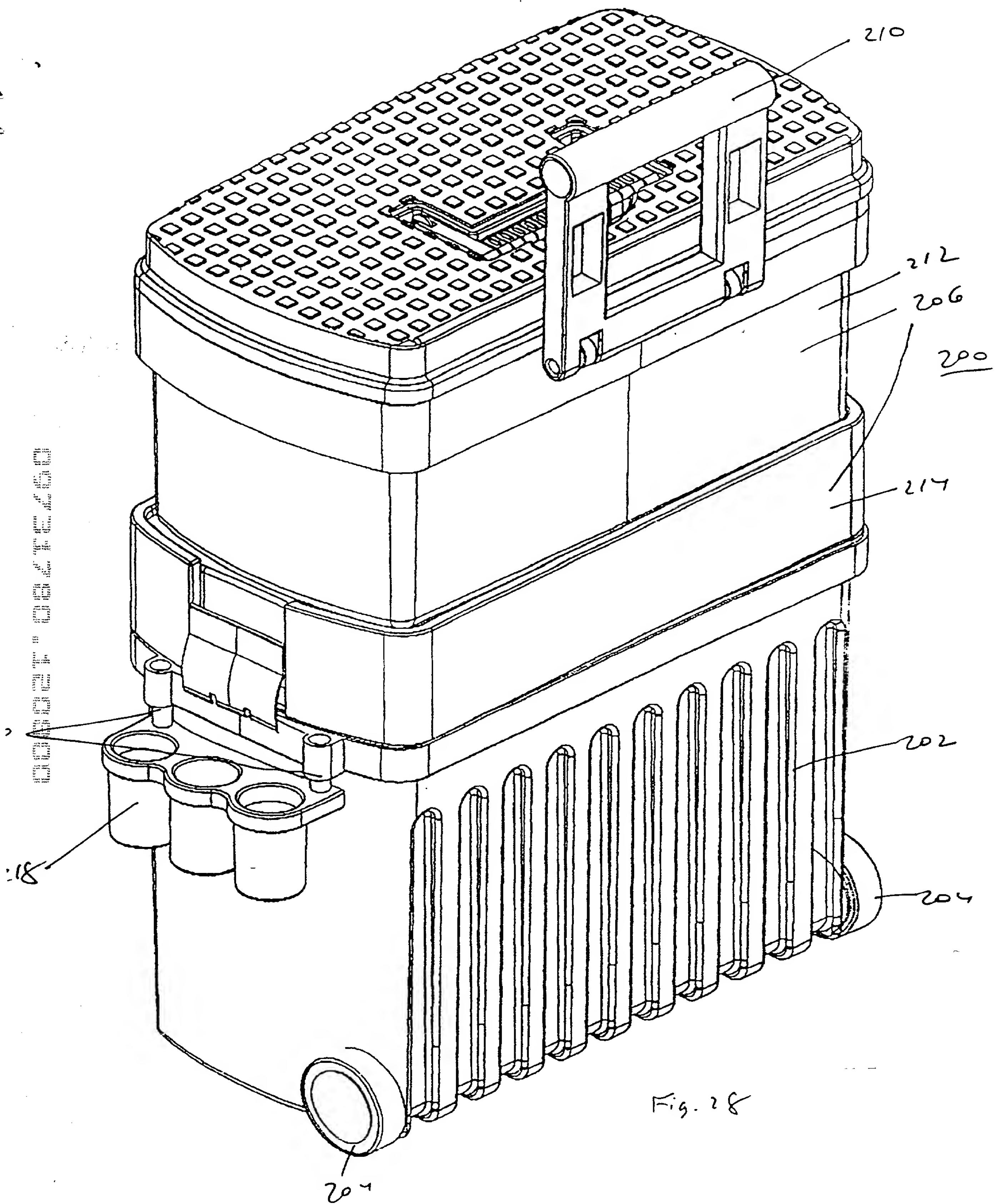


Fig. 28

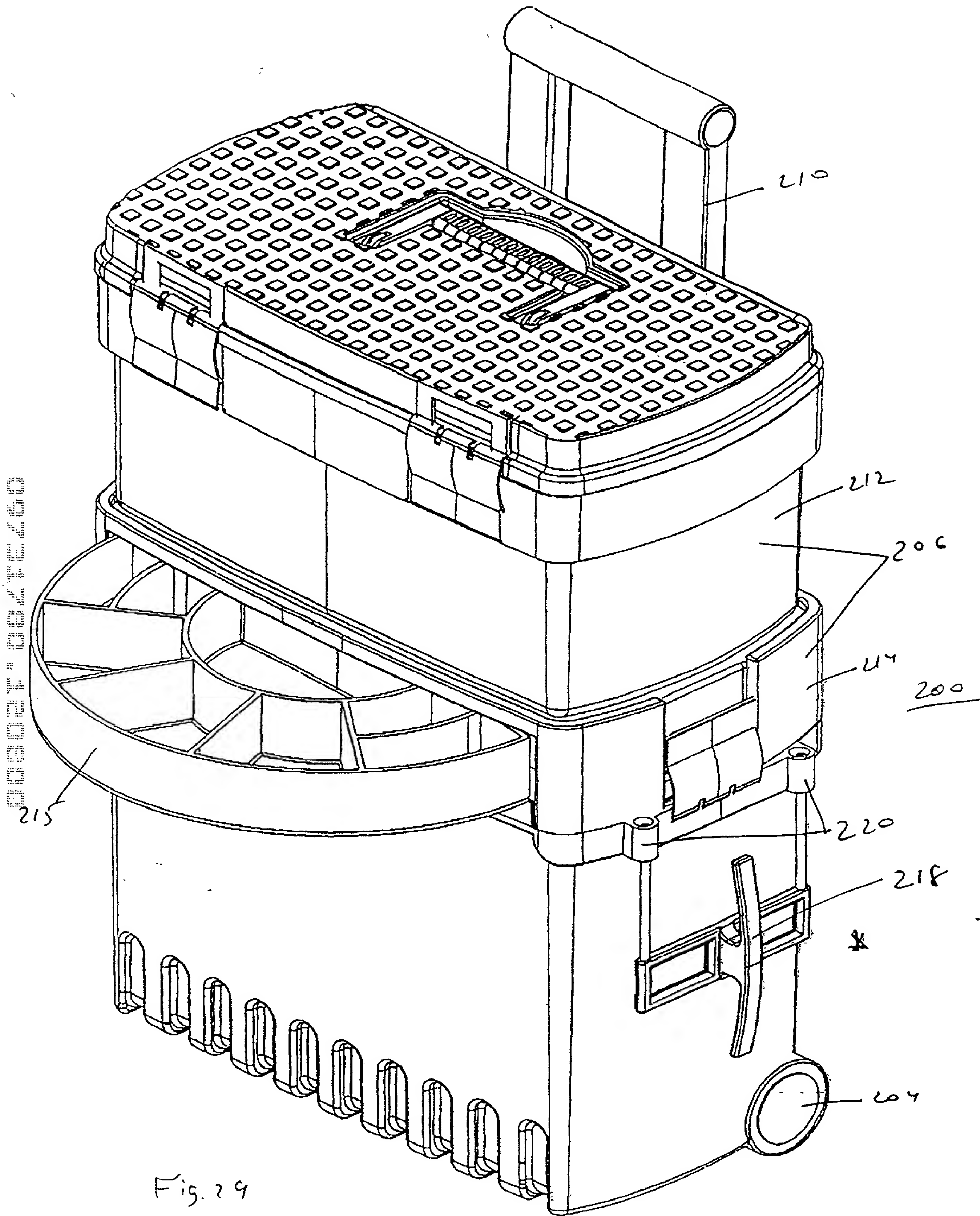
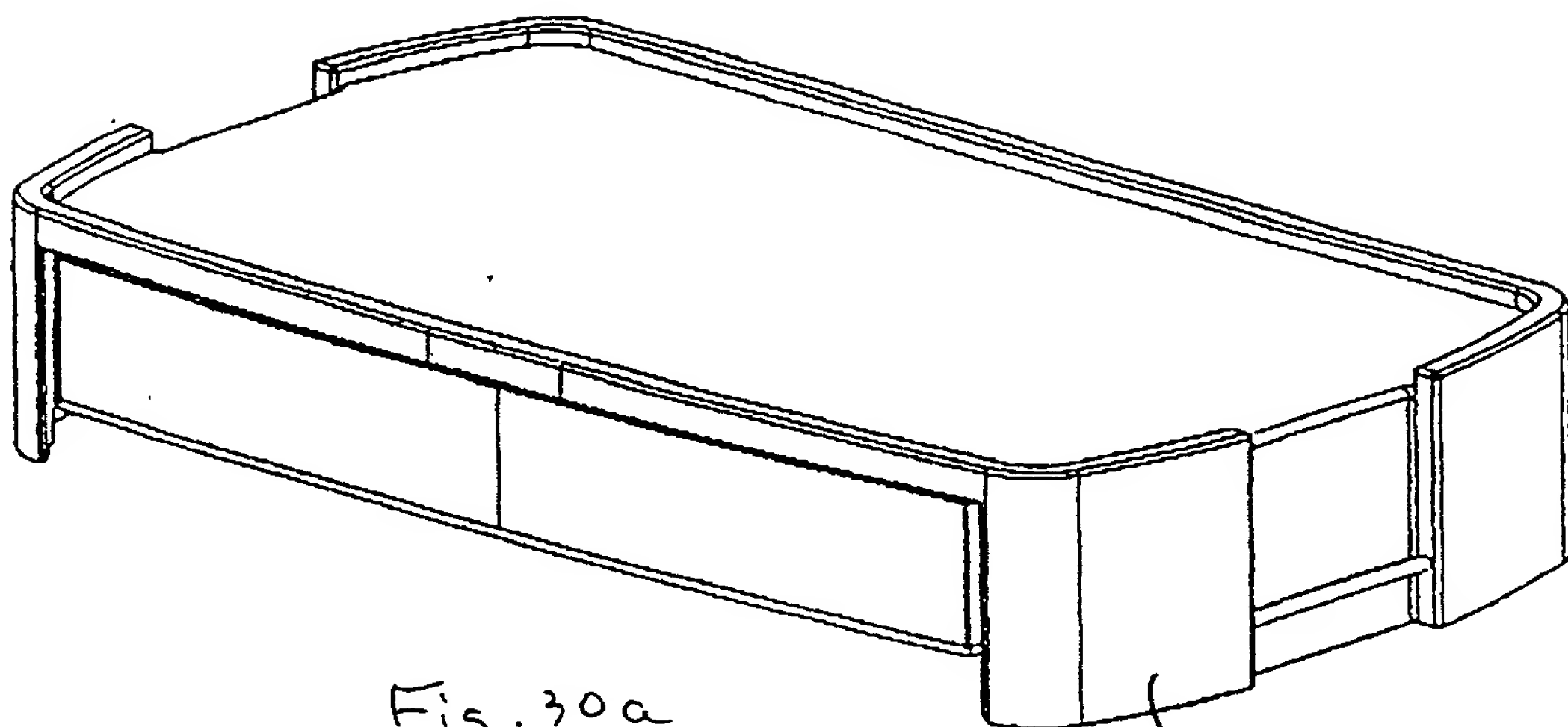
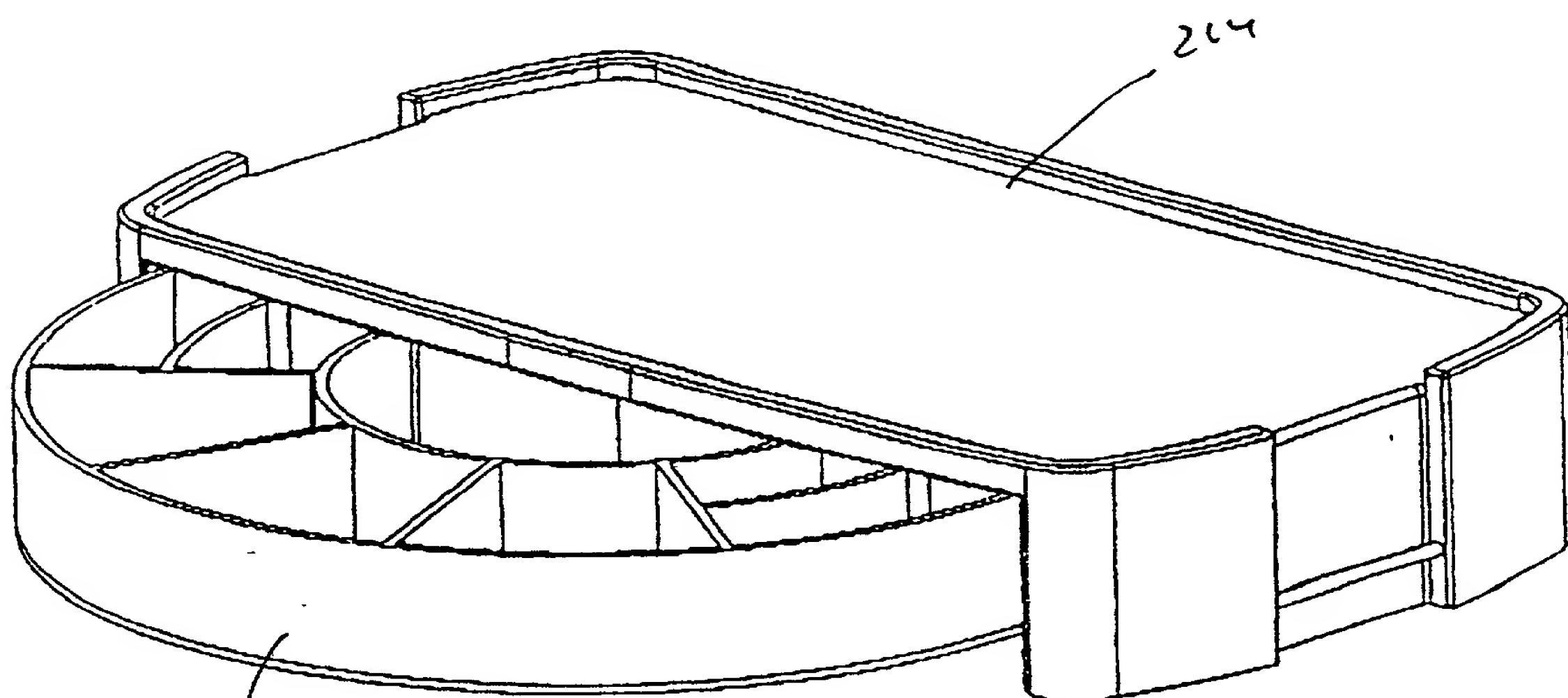


Fig. 29



214



214

215

Fig. 30b

This diagram shows an exploded perspective view of a multi-tiered storage container assembly. The assembly consists of several stacked rectangular tiers. The top tier is a lid with a grid of small square openings. Below it are four main storage tiers, each with a grid of larger rectangular compartments. The bottom tier is a base unit with a series of vertical ridges on its front face and a set of three circular openings on its left side. Various components are labeled with reference numerals: 212 points to the top lid; 210 points to the first storage tier; 206 points to the second storage tier; 214 points to the third storage tier; 208 points to the fourth storage tier; 202 points to the base unit; 218 points to the circular openings on the base; and 204 points to the vertical ridges on the base.